

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,464,662 B2
APPLICATION NO. : 10/766505
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INVENTOR(S) : Jozef Brcka

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 3, line 53, "of FIG. 3A-3D," should read --of FIGS. 3A-3D,--.

In Column 5, line 54, "shapes can be use," should read --shapes can be used,--.

In Column 6, line 64, "connected to the rf power" should read --connected to the RF power--.

In Column 6, line 67, "At higher rf power" should read --At higher RF power--.

In Column 7, line 13, "changed using same" should read --changed using the same--.

In Column 7, line 44, "Similar Implementations" should read --Similar implementations--.

In Column 7, line 58, "The Inductive device" should read --The inductive device--.

In Column 8, line 46, "(d) low inductance, and (e) design" should read --(e) low inductance, and (f) design--.

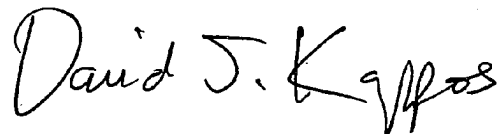
In Claim 11, Column 10, line 54, "in a circular away" should read --in a circular array--.

In Claim 12, Column 10, line 58, "in an away of" should read --in an array of--.

In Claim 14, Column 12, line 6, "in an away of" should read --in an array of--.

Signed and Sealed this

Twenty-fourth Day of November, 2009

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large initial "D".

David J. Kappos
Director of the United States Patent and Trademark Office